

Declaration of Compliance

Summary

STANDAARD PPC

Version: 12 15/10/2023

On this page you will find a brief summary with the relevant information regarding your food certification of the product mentioned. No rights may be derived from the information in the summary below. Detailed information regarding the regulations and the migration test results can be found on the next pages of this document.

Overall migration test conditions

This product complies with the overall migration limit tested under the following conditions:

Simulants

- B - Acetic acid 3% (w/v) : < 10,0 mg/dm²
- D1 - Ethanol 50% (v/v) : < 10,0 mg/dm²
- D2 (assigned fatty food simulant) - Vegetable oil. This may be any vegetable oil with a fatty acid distribution as described in EC 10/2011. : < 10,0 mg/dm²

Test conditions

Test Number	Test conditions	Intended food contact conditions	Covers also food contact conditions described for
OM2	10 d at 40 °C	Any long term storage at room temperature or below, including when packaged under hot-fill conditions, and/or heating up to a temperature T where 70 °C ≤ T ≤ 100 °C for a maximum of $t = 120/2^{((T-70)/10)}$ minutes.	Test OM 2 covers also food contact conditions described for OM0, OM1 and OM3.

Specific migration test conditions

Test conditions

Contact time: Above 6 months at room Contact temperature: 10 days at 60 °C

temperature and below
Test time: 10 days Test temperature: 60 °C

Specifications of use

All types of food; aqueous acidic and alcoholic foods (between 20% and 50% alcohol) and foods that containing fats and oils.

Testing for 10 days at 60 °C shall cover storage above 6 months at room temperature and below, including hot-fill conditions and/or heating up to $70\text{ °C} \leq T \leq 100\text{ °C}$ for maximum $t = 120/2^{((T-70)/10)}$ minutes.

Compliant with the provisions within Regulation (EU) No 10/2011 for infants and young children: NO

Compliant with the provisions within Regulation (EU) No 10/2011 for repeated-use articles: NO

A surface/volume ratio expressed in dm² FCM/kg food of: 6 dm² FCM/ kg food
